

SHEET WAX

Sheet Wax is used to simulate part thickness when making patterns, composite tools or parts. Although generally pliable at ambient temperature, sheets may be softened by placing in warm water or near a heat source before bending or forming to simple or complex contours.

Sheet wax is available in 12" x 24" and 6" x 6" sheets and can have an adhesive back that is pressure sensitive as indicated below.

KEY FEATURES

- Uniform Thickness Accuracy of ± 0.001 "
- Firm Surface for Durability and Depression Resistance
- Flexibility for Accurate and Quick Forming to Contoured Surface

Sheets are available in the following thicknesses.

With Adhesive Backing (12" x 24")

<u>Thickness (x0.001")</u>	<u>Sheets per Box</u>
7, 10, 15, 18, 20, 25 & 28	10
30, 31*, 35, 40, 45, 47, 50, 55, 60, 63*, 65*, 70 & 75	8
80, 85, 90, 94* & 100*	6
110, 116, 118, 120, 125*, 140, 156, 158 & 170	4
188* & 219	3
250*	2
375 & 500	1

***Also available in 6" x 6" sheets.**

Without Adhesive Backing (12" x 24")

<u>Thickness (x0.001")</u>	<u>Sheets per Box</u>
15 & 20	10
100	6
125	4
187 & 200	3
250	2
375	1

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